

INDEX TO SCIENTIFIC NAMES

- Aacophyllum*, 123
 nodosum, 123
Abiella, 134
Abiellidae, 134
Abralia, 118
 veranyi, 118
Abrahiopsis, 118
 morisii, 118
abyssicola, *Bathyteuthis*, 130
Acanthinula, 111
Acanthinulinae, 112
Acanthocardia, 120
 andrussovi, 120
 impar, 120
Achatinellidae, 112
acicula, *Caecilioides*, 142
Acila, 127
 insignis, 127
Acmaeidae, 122
acronicus, *Anisus*, 138, 139
Acrorhis, 68
Acrosiphonia, 123
Acteobranchia, 113
Acteonida, 113
Actinoceria, 117
Actinonais, 97, 98
 ellipsiformis, 97, 98
acuminata, *Euglesa*, 137
acuminata, *Gastrocopta*, 136
acuta, *Physella*, 142
Acutostrea, 116
adamsi, *Protothaca*, 121
adamsii, *Bornella*, 103, 104
Adipicola, 115
Adula, 115
Adulinae, 115
aenigma, *Pyrgobacalia*, 141
Aeolidiina, 113, 114
Aeolosomatidae, 57
Aequipecten, 125
 irradians, 125
aethiops, *Parmacella*, 142
Aetostrea, 116
affinis, *Pontoporeia*, 137
Agoniatitida, 117
Aktjubocheilida, 117
alatus, *Isognomon*, 85-91
albiplicatus, *Subsebrinus*, 141
Alboglossiphonia, 1, 40, 44, 57, 60
 heteroclitia, 1, 40, 44, 57, 60
Alcyonidium, 125
 gelatinosum, 125
Alderia, 123
 modesta, 123
Alectryonella, 116
alequans, *Brachylaimus*, 145
alessandrini, *Ancistrocheirus*, 118
Allocreadidae, 138
Allocreadium, 138
 isoporum, 138
Alluroteuthis, 130
alpestris, *Vertigo*, 142
Alasmidonta, 98
 calceolus, 98
 marginata, 98
altaica martensiana, *Succinea*, 142
altaica, *Succinea*, 142, 145
Amastriidae, 112
ambigua, *Valvata*, 138, 139
Ambonychioidea, 116
Amerianini, 81
Amerianna, 68, 69, 74, 75, 78-83
 carinata compar, 68, 69, 74, 75,
 78-83
Amesoda, 137, 138
 draparnaldi, 137
 scaldiana, 137
 solida, 137
amnicum, *Pisidium*, 136-139
Amphidonte, 116
ampullacea, *Lymnaea*, 140
Ampullariidae, 133
Ampullarioidea, 2
amurensis, *Pisidium*, 140
amurensis, *Potamocorbula*, 140
amurensis, *Valvata*, 140
Amuropaludina, 140
 chloantha, 140
 praerosa, 140
Amygdalum, 115
Anadara, 116
Anadaridae, 116
anceps, *Helisoma*, 68, 69, 74, 75,
 78-83
Ancistrocheirus, 118
 alessandrini, 118
Ancylus, 136
 fluvialis, 136
andrussovi, *Acanthocardia*, 120
Angelinoceras, 117
Angiomphalia, 142
 exasperata, 142
angulata, *Tulotoma*, 53
angustior, *Buliminus*, 112
Angustula, 136
Anisakis, 146
Anisus, 80, 136, 138, 139, 142
 acronicus, 138, 139
 contortus, 136
 convexusculus, 142
 ladacensis, 142
 pancongensis, 142
 vortex, 136
 vorticulus, 138
annandalei, *Armiger*, 142
Annelida, 40
annularis, *Phenacolimax*, 142
Anodonta, 97, 98, 101, 102, 138
 cygnes, 138
 grandis, 97, 98, 101, 102
 imbecilis, 98
Anodontoides, 98
 ferussacianus, 98
antarcticus, *Gonatus*, 130
Antetrichomya, 115
Anthraconaia, 134
Anthraconauta, 134
Anthraconautidae, 134
Anthracosiidae, 134
antivertigo, *Vertigo*, 136
Apatemon, 57
 gracilis, 57
aperta, *Tricula*, 52, 53
Aplysiida, 113, 114
Aplysiina, 113, 114
Aporrhaidae, 119
Arca, 116
Archaeoloricata, 111
Arcidae, 116
Arcoidea, 116
Arcomytilus, 115
Arcopecten, 115
Arcopsis, 116
arctica, *Hiatella*, 125, 126
arctica, *Portlandia*, 121
Arctuata, 115
Arctuatulinae, 115
Arcullaea, 116
Arcullaeinae, 116
arenaria, *Mya*, 118, 119, 125, 126,
 137
Arginopsis, 116
Argininae, 112
Argoniatitida, 117
Ariophantidae, 145
Armiger, 80, 139, 142
 annandalei, 142
 crista, 139
artifex, *Hyalinaecia*, 122
Artinskia, 117
Arvella, 115
asiatica, *Pupilla*, 142
Assimineidae, 52
Astarte, 121, 125
 borealis placenta, 121
 elliptica, 125
 montagui fabula, 121
 montagui striata, 121
 montagui warhami, 121
Aster, 123
 tripolium, 123
atra, *Lymnaea*, 136, 140
Aulocomys, 115
Auporia, 116
Auporiidae, 116
auricularia, *Lymnaea*, 136, 139-
 141
Avimacra, 120
Axinacis, 116
Azeca, 111
bactriana, *Lymnaea*, 141
Bactroceras, 117
Balanus, 125
 balanus, 125
balanus, *Balanus*, 125
baltica, *Macoma*, 118, 125, 137
Barbatia, 115, 116
Barbatidae, 116
Barbatiinae, 116
Bathoxiphus, 114
 tricarinatus, 114
Bathycara, 115

INDEX TO SCIENTIFIC NAMES

- Aacophyllum*, 123
nodosum, 123
Abiella, 134
Abiellidae, 134
Abralia, 118
veranyi, 118
Abrahiopsis, 118
morisii, 118
abyssicola, *Bathyteuthis*, 130
Acanthinula, 111
Acanthinulinae, 112
Acanthocardia, 120
andrussovi, 120
impar, 120
Achatinellidae, 112
acicula, *Caecilioides*, 142
Acila, 127
insignis, 127
Acmaeidae, 122
acronicus, *Anisus*, 138, 139
Acrorthis, 68
Acrosiphonia, 123
Acteobranchia, 113
Acteonida, 113
Actinoceria, 117
Actinonais, 97, 98
ellipsiformis, 97, 98
acuminata, *Euglesa*, 137
acuminata, *Gastrocopta*, 136
ucuta, *Physella*, 142
Acutostrea, 116
adamsi, *Protothaca*, 121
adamsi, *Bornella*, 103, 104
Adipicola, 115
Adula, 115
Adulinae, 115
aenigma, *Pyrgobacalia*, 141
Aeolidiina, 113, 114
Aeolosomatidae, 57
Aequipecten, 125
irradians, 125
aethiops, *Parmacella*, 142
Aetostrea, 116
affinis, *Pontoporeia*, 137
Agoniatitida, 117
Aktjubocheilida, 117
alatus, *Isognomon*, 85-91
albiplicatus, *Subsebrinus*, 141
Alboglissiphonia, 1, 40, 44, 57, 60
heteroclitia, 1, 40, 44, 57, 60
Alcyonidium, 125
gelatinosum, 125
Alderia, 123
modesta, 123
Alectryonella, 116
alequans, *Brachylaimus*, 145
alessandrini, *Ancistrocheirus*, 118
Allocreadidae, 138
Allocreadium, 138
isoporum, 138
Alluroteuthis, 130
alpestris, *Vertigo*, 142
Alasmidonta, 98
calceolus, 98
marginata, 98
altaica martensiana, *Succinea*, 142
altaica, *Succinea*, 142, 145
Amastriidae, 112
ambigua, *Valvata*, 138, 139
Ambonychioidea, 116
Amerianini, 81
Amerianna, 68, 69, 74, 75, 78-83
carinata compar, 68, 69, 74, 75, 78-83
Amesoda, 137, 138
draparnaldi, 137
scaldiana, 137
solida, 137
amnicum, *Pisidium*, 136-139
Amphidonte, 116
ampullacea, *Lymnaea*, 140
Ampullariidae, 133
Ampullarioidea, 2
amurensis, *Pisidium*, 140
amurensis, *Potamocorbula*, 140
amurensis, *Valvata*, 140
Amuropaludina, 140
chloantha, 140
praerosa, 140
Amygdalum, 115
Anadara, 116
Anadaridae, 116
anceps, *Helisoma*, 68, 69, 74, 75, 78-83
Ancistrocheirus, 118
alessandrini, 118
Ancylus, 136
fluvialis, 136
andrussovi, *Acanthocardia*, 120
Angelinoceras, 117
Angiophthalma, 142
exasperata, 142
angulata, *Tulotoma*, 53
angustior, *Buliminus*, 112
Angustula, 136
Anisakis, 146
Anisus, 80, 136, 138, 139, 142
acronicus, 138, 139
contortus, 136
convexusculus, 142
ladacensis, 142
pancongensis, 142
vortex, 136
vorticulus, 138
annandalei, *Armiger*, 142
Annelida, 40
annularis, *Phenacolimax*, 142
Anodonta, 97, 98, 101, 102, 138
cygnes, 138
grandis, 97, 98, 101, 102
imbecilis, 98
Anodontoides, 98
ferussacianus, 98
antarcticus, *Gonatus*, 130
Antetrichomya, 115
Anthracosia, 134
Anthraconauta, 134
Anthraconautidae, 134
Anthracosidae, 134
antivertigo, *Vertigo*, 136
Apatemon, 57
gracilis, 57
aperta, *Tricula*, 52, 53
Aplysiida, 113, 114
Aplysiina, 113, 114
Aporrhaidae, 119
Arca, 116
Archaeoloricata, 111
Arcidae, 116
Arcoidea, 116
Arcomytilus, 115
Arcopecten, 115
Arcopsis, 116
arctica, *Hiattella*, 125, 126
arctica, *Portlandia*, 121
Arctatula, 115
Arctuatulinae, 115
Arcullaea, 116
Arcullaeinae, 116
arenaria, *Mya*, 118, 119, 125, 126, 137
Arginopsis, 116
Argininae, 112
Argoniatitida, 117
Ariophantidae, 145
Armiger, 80, 139, 142
annandalei, 142
crista, 139
artifex, *Hyalaecia*, 122
Artinskia, 117
Arvella, 115
asiatica, *Pupilla*, 142
Assimineidae, 52
Astarte, 121, 125
borealis placenta, 121
elliptica, 125
montagui fabula, 121
montagui striata, 121
montagui warhami, 121
Aster, 123
tripolium, 123
atra, *Lymnaea*, 136, 140
Aulocomys, 115
Auporia, 116
Auporiidae, 116
auricularia, *Lymnaea*, 136, 139-141
Avimacra, 120
Axinacis, 116
Azeca, 111
bactriana, *Lymnaea*, 141
Bactroceras, 117
Balanus, 125
balanus, 125
balanus, *Balanus*, 125
baltica, *Macoma*, 118, 125, 137
Barbatia, 115, 116
Barbatidae, 116
Barbatiinae, 116
Bathoxiphus, 114
tricarinatus, 114
Bathycara, 115

- Bathyarcidae, 115
 Bathyarcoidae, 115
 Bathydoridina, 113, 114
 Bathyomphalus, 80
 Bathypeltidae, 122
 Bathyphytophilidae, 122
 Bathyphytophilus, 122
 caribaens, 122
 Bathysciadiidae, 122
 Bathyteuthis, 130
 abyssicola, 130
 Batoteuthis, 130
 Batracobdella, 57
 Bayardella, 67-69, 76-84
 johni, 67-69, 76-84
 behningi, *Euglesa*, 137
 belgium, *Cerastoderma edule*, 124
 Bentharca, 115
 Berthella, 113
 Berthelleina, 113, 114
 Berthellina, 113, 114
 bicolor, *Isognomon*, 85
 bigranata, *Pupilla*, 141
 Biomphalaria, 47, 48
 glabrata, 47, 48
 pfeifferi, 47
 biraensis, *Euglesa*, 140
 Bithynia, 1-4, 6-9, 12-14, 16-36, 38-40, 42-57, 59-61, 131, 132, 138, 139
 funiculata, 47, 49
 kiusiuensis, 3
 leachi, 2, 24, 51, 52
 manchoiricus, 3
 misella, 3
 siamensis, 47, 49
 siamensis siamensis, 47
 tentaculata, 1-4, 6-9, 12-14, 16-36, 38-40, 42-47, 49-57, 59-61, 131, 138
 usseriensis, 2, 24, 52
 Bithyniidae, 1-3, 17, 20-22, 24, 27, 28, 50-53, 133
 Bivalvia, 85, 95, 99, 101, 115, 120, 124, 134
 bogatchevi, *Cerastoderma*, 120
 borealis, *Euglesa*, 139
 borealis placenta, *Astarte*, 121
 borealis placenta, *Tridonta*, 121
 borealis, *Tridonta*, 125
 Boreoceras, 117
 Bornella, 103, 104
 adamssii, 103, 104
 digitata, 103, 104
 stellifer, 103, 104
 tenellus, 103
 Botula, 115
 Botulinae, 115
 Botulopsis, 115
 Brachiodontes, 115
 Brachiodontinae, 115
 Brachiotteuthis, 130
 riisei, 130
 Brachylaimidae, 145
 Brachylaimoidea, 145
 Brachylaimus, 145
 alequans, 145
 fuscatus, 145
 nicolli, 145
 recurvus, 145
 spinulosus, 145
 bracteata, *Lampsilis*, 100
 Bradybaena, 141, 142, 145
 perlucens, 141, 142
 phaeozona, 145
 plectotropis phaeozona, 142
 Bradybaenidae, 142, 143, 145
 brevicula brittsi, *Eurynia*, 99
 brevicula brittsi, *Micromya*, 99
 brevicula, *Eurynia*, 99
 brevicula, *Lampsilis*, 99
 brevicula, *Micromya*, 99
 breviculus, *Unio*, 99
 Pridgeoceras, 117
 brittsi, *Eurynia brevicula*, 99
 brittsi, *Lampsilis*, 99
 brittsi, *Micromya brevicula*, 99
 Buccinidae, 122
 Buchiola, 116
 bugensis, *Dreissena*, 143, 144
 Bulimus, 3, 58
 kiusiuensis, 3, 58
 misellus, 3
 striatus, 58
 Buliminidae, 112
 Bulimininae, 112
 Buliminus, 112
 angustior, 112
 lamelliferus, 112
 nachicevanjensis, 112
 ovularis, 112
 phasianus, 112
 pupoides, 112
 Bulinidae, 80
 Bulininae, 67, 68, 81
 Bulinus, 47, 49, 53, 68-72, 78-83
 globosus, 47, 49
 tropicus, 53, 68-72, 78-81, 83
 truncatus, 53, 68, 69, 71, 72, 78-81, 83
 Bullaina, 113, 114
 Bullida, 113, 114
 Bulloida, 114
 Bunodera, 138
 lucioepae, 138
 Bunoderidae, 138
 Burenoceras, 117
 Cadlinina, 113, 114
 Caeciliodes, 142
 acicula, 142
 calceolus, *Alasmidonta*, 98
 californiense, *Clinocardium*, 127
 Caliphyllina, 113, 114
 callicratis, *Truncatellina*, 141
 Calliloncha, 122
 Calloarca, 116
 calloarcinae, 116
 Calyptraeidae, 119
 Cametolopha, 116
 Camptocerus, 67-69, 76-83
 cosmeta, 67-69, 76-83
 Camptoceratini, 81
 cancelata, *Teuthrostris*, 122
 capitata, *Limapontia*, 123
 Cardiidae, 120
 Cardiola, 116
 caribaens, *Bathyphytophilus*, 122
 carinata compar, *Amerianna*, 68, 69, 74, 75, 78-83
 casertana, *Euglesa*, 138
 Cassididae, 119
 Catella, 115
 Catellidae, 115
 Catellinae, 115
 Catinella, 24, 53
 vermeta, 24, 53
 Catnula, 116
 Catoraphiceras, 117
 caucasicum, *Deroceras*, 143
 Cephalaspidea, 114
 Cephalopoda, 129
 Cerastoderma, 120, 124, 137
 bogatchevi, 120
 edule, 124
 edule belgium, 124
 lamarcki, 137
 praeplicatum, 120
 Cerastuiniae, 112
 Ceratosoma, 103, 104
 cornigerum, 103, 104
 trifida, 103, 104
 trilobata, 103, 104
 Ceratostreon, 116
 Ceriidae, 112
 Cerithiacea, 119
 Chaetogaster, 57
 Chaetognatha, 130
 Chlamys, 125
 islandica, 125
 chloantha, *Amuropaludina*, 140
 Chondrinidae, 112
 Chondrostei, 146, 147
 Chondrula, 112, 136
 Chondrulinae, 112
 Chondrulopsina, 112, 141
 intumescens, 141
 Chondrulopsininae, 112
 Cibitcola, 115
 cingulata, *Onoba*, 141
 Cionella, 141
 lubrica, 141
 Cionellidae, 141, 142
 Cladophora, 123
 Clinocardium, 127
 californiense, 127
 Clonorchis, 1, 2, 12, 43, 45-47, 54, 55, 57-61
 sinensis, 1, 2, 12, 43, 45-47, 54, 55, 57-61
 Closterium, 6
 Clymeniida, 117
 Cocculinidae, 122
 Cochlicopa, 111
 Cochlicopidae, 112
 cocksii, *Limapontia*, 123
 Collisella, 122
 Columella, 136, 141-143
 columella, 136, 141
 columella, *Columella*, 136, 141
 commutatum, *Postharmostomum*, 145
 compar, *Amerianna carinata*, 68, 69, 74, 75, 78-83
 complanata, *Elliptio*, 101, 102
 complanata, *Lasmigona*, 98
 compressa, *Lasmigona*, 98
 compressidens, 114
 concinna, *Physastra*, 68, 69, 72, 73, 78-81, 83
 Concinnella, 134
 Conidae, 119
 contectus, *Viviparus*, 136
 contortus, *Anisus*, 136

- convexusculus*, *Anisus*, 142
Corbicula, 140
 japonica, 140
corbiculaeformis, *Euglesa*, 140
corneum, *Sphaerium*, 137, 138, 142
comeus, *Planorbarius*, 131, 138
comeus, *Solen*, 95, 96
cornigera, *Polycera*, 103, 104
cornigerum, *Ceratosoma*, 103, 104
Corrigia, 145
 corrigia, 145
corrigia, *Corrigia*, 145
Coryphellina, 113, 114
cosmeta, *Campoceras*, 67-69, 76-83
 costata, *Vallonia*, 141
 costigera, *Mysorella*, 2, 24, 52
Cranchiidae, 130
Crassostrea, 116, 126-128
 gigas, 126, 128
Crassostreidae, 116
Cratis, 116
crebriocostata, *Cyclocardia*, 127
Crenella, 115
Crenellidae, 115
Crenellinae, 115
Crenomytilus, 115, 126, 127
 grayanus, 126, 127
creplani, *Musculium*, 137-139, 142
crista, *Armiger*, 139
cristata, *Valvata*, 138
croseana, *Dreissena*, 115
Cubitostrongia, 116
Cucullacarca, 116
Cucullaea, 115
Cucullaeidae, 115
Cucullaeoidea, 115
Cucullaria, 115
Cucullariidae, 115
Cucullopsis, 116
Cunearca, 115
Cunearcidae, 115
curta, *Euglesa*, 137
Cyclobranchia, 122
Cyclocardia, 127
 crebriocostata, 127
cygnea, *Anodonta*, 138
Cylindrobulla, 113
Cylindrobullina, 113, 114
Cypraeidae, 119
Cypricercus, 49
 reticulatus, 49
Cypridopsis, 49
 vidua, 49
Cyrenaeus, 112
Cyrtodonta, 116
Cyrtodontidae, 116
Cyrtodontina, 116
Cyrtodontinae, 116
Cyrtodontula, 116
Dacrydium, 115
danubialis, *Lymnaea*, 138
Deltoidium, 116
Dendronotina, 113, 114
Dendronotus, 103
 stellifer, 103
 tenellus, 103
Dendropupidae, 111
Dentaliida, 114, 115
Dentaliinae, 114
Dentalioidea, 114
Dentoceras, 117
depressa, *Limapontia*, 123
depressissima, *Euglesa*, 139
Dermatobranchina, 113, 114
Deroceas, 142, 143
 causicum, 143
 laeve, 142
 reticulatum, 143
 sturanyi, 142, 143
diaphanella, *Hippeutis*, 139
Diaphanina, 113, 114
Dicrocoeliidae, 145
Dicrocoelium, 145
 lanceatum, 145
Didacna, 129
 trigonoides, 129
difficilis, *Modiolus*, 127
digitata, *Bornella*, 103, 104
dilatata, *Elliptio*, 97, 98
Dilepididae, 145
dipkunjensis, *Lymnaea*, 140
discors, *Musculus*, 125
Discosorida, 117
Docoglossa, 115
dolgini, *Lymnaea*, 140
doliolum, *Orcula*, 141
doliolum, *Sphyradium*, 141
Dorididae, 103
Doridina, 113, 114
Doris, 103, 104
 trifida, 103, 104
 trilobata, 103, 104
Doryteuthis, 130
 singhalensis, 130
Dosidicus, 118
draparnaldi, *Amesoda*, 137
Dreissena, 115, 137, 138, 143, 144
 bugensis, 143, 144
 croseana, 115
 polymorpha, 137, 143, 144
droebachiensis, *Strongylocentrotus*, 125
Drosophila, 56
 hydei, 56
duboisianus, *Viviparus viviparus*, 138
dubruelli, *Euglesa*, 137
ebanae, *Todaropsis*, 147
echinatoides, *Echinoparyphium*, 138
Echinochasmus, 47, 57
 perfoliatus, 47, 57
Echinoparyphium, 138
 echinatoides, 138
Echinostomatidae, 138
edule belgicum, *Cerastoderma*, 124
edule, *Cerastoderma*, 124
edulis, *Mytilus*, 118, 119, 125-127, 137, 141
 elegans, *Falsiclingula*, 141
Elimia, 52
 floridensis, 52
Ellesmerocerida, 117
ellipsoformis, *Actinonaias*, 97, 98
elliptica, *Astarte*, 125
Elliptio, 97, 98, 101, 102
 complanata, 101, 102
 dilatata, 97, 98
Elodea, 6, 49, 59
eltaninae, *Histioteuthis*, 130
Elysiina, 113, 114
Emplectonia, 116
Endocera, 117
Endocycloceras, 117
Endodontidae, 145
Enidae, 142, 143
Eninae, 112
Enoploleuthidae, 118
Entalina, 114
Entalinidae, 114
Entalinopsis, 114
entomon, *Mesidotea*, 137
Eonavicula, 110
Episiphonidae, 114, 115
Epiwocklumeria, 117
Erbenoceras, 117
Erpobdellidae, 57
essingtonensis, *Gyraulus*, 67-69, 77-83
Estoniocerataidae, 117
Eucleotenthis, 118
Eucornulus, 141
 fulvus, 141
Eucotylidae, 145
Euglesa, 136-140
 acuminata, 137
 behningi, 137
 biraensis, 140
 borealis, 139
 casertana, 138
 corbiculaeformis, 140
 curta, 137
 depressissima, 139
 dubruelli, 137
 fedderseni, 137
 fossarina, 136, 137
 globularis, 137
 henslowana, 136, 137
 humerosa, 136
 memphunensis, 140
 montana, 139
 nitida, 137
 obliquata, 137
 oblonga, 140
 obtusalis, 137
 pallida, 137
 ponderosa, 136
 pulchella, 136
 scholtzii, 137
 securidens, 139
 solida, 137
 splendens, 136
 subcuneata, 139
 subtruncata, 137
 supina, 137
 tenuisculpta, 136
 tetragona, 137
 turgida, 137
 volgensis, 137
Eumorphoceras, 117
Euomphalidae, 119
euphaea, *Hippeutis*, 138
europa, *Salicornia*, 123
Euryntia, 99
 brevicula, 99
 brevicula brittsi, 99
 reevelana, 99
Eurytremia, 145
 pancreaticum, 145
exasperata, *Angiomphalia*, 142
excentrica, *Vallonia*, 141
Exogyra, 116

- Exogyridae, 116
 Exogyrinae, 116
fabula, *Astarte montagui*, 121
fabula, *Nicania montagui*, 121
Falsiclingula, 141
 elegans, 141
Fasciola, 144, 145
 gigantica, 144, 145
fasciola, *Lampsilis*, 97, 98
fasciolar, *Ptychobranthus*, 97, 98
 Fasciolaridae, 119
fedderseni, *Euglesa*, 137
femorata, *Pontoporeia*, 137
Ferganae, 116
ferussacianus, *Anodontoides*, 98
Flabellinina, 113, 114
flava, *Fusconaia*, 98
Flemingostrea, 116
Flemingostreinae, 116
floridensis, *Elimia*, 52
floridensis, *Goniobasis*, 52
fluviatilis, *Ancylus*, 136
fluviatilis, *Potamocamea*, 122
Fluviolanatus, 115
fonesi, *Solen*, 95
fontinalis, *Lymnaea*, 136, 138, 140, 142
fontinalis, *Physa*, 138
formosana, *Oncomelania hupensis*, 47
Forsteoceras, 117
fossarina, *Euglesa*, 136, 137
fragilis, *Lymnaea*, 140
Fronimidae, 130
Fuci, 103
Fulgeria, 116
fulvus, *Euconulus*, 141
funiculata, *Bithynia*, 47, 49
fuscatus, *Brachylaimus*, 145
Fusconaia, 98
 flava, 98
Gabbia, 1-4, 6-9, 12-14, 16-20, 22-36, 39, 40, 42-47, 49-52, 54-61
 kiusiuensis, 3
 misella, 1-4, 6-9, 12-14, 16-20, 22-36, 39, 40, 42-47, 49-52, 54-61
Gadilida, 114, 115
Gadilina, 114
gafurovi, *Valvata*, 142
Galactella, 116
Galeomma, 95
Galliformes, 145
gallinum, *Postharmostomum*, 145
Gastrioceratacea, 117
Gastrocopta, 136
 acuminata, 136
 magma, 136
 nouletiana, 136
 pseudotheeli, 136
 theeli, 136
Gastrocoptinae, 112
Gastropoda, 111, 114, 122, 133
gelatinosum, *Alcyonidium*, 125
Geophila, 111
Geukensia, 115
giardi, *Pterygioteuthis*, 118
gigantica, *Fasciola*, 144, 145
gigas, *Crassostrea*, 126, 128
glabrata, *Biomphalaria*, 47, 48
Glaucina, 113, 114
globosus, *Bulinus*, 47, 49
 Globulariidae, 119
globularis, *Euglesa*, 137
Glossiphonia, 57
 Glossiphoniidae, 57
glutinosa, *Lymnaea*, 140
 Glycimerididae, 116
Glycimeridinae, 116
Glycimeris, 116
Glycymeridoidea, 116
Glycymeris, 127
 yessoensis, 127
Gnathodoridacea, 114
Gomphonema, 6, 59
Gonatus, 130
 antarcticus, 130
Goniatitida, 117
Goniobasis, 52
 floridensis, 52
Gonioceratidae, 117
Gorgodera, 138
 pagenstecheri, 138
Gorgoderidae, 138
gracilis, *Apatemon*, 57
Grammatodon, 116
Grammatodontidae, 116
grandis, *Anodonta*, 97, 98, 101, 102
grayanus, *Crenomytilus*, 126, 127
Gregariella, 115
Gryphaea, 116
Gryphaeidae, 116
Gryphaeinae, 116
Gryphaeoida, 116
Gryphaeostrea, 116
Gryphaeostreinae, 116
Gymnoptera, 114
Gyraulus, 67-69, 77-83
 essingtonensis, 67-69, 77-83
Gyrostroma, 116
hamiltoni, *Mesonychoteuthis*, 130
Hamineina, 113, 114
Hasstilesia, 145
 ochotonae, 145
 ovis, 145
Hasstilesiidae, 145
Helvea, 116
helicicola, *Microphallus*, 145
Helisoma, 68, 69, 74, 75, 78-83
 anceps, 68, 69, 74, 75, 78-83
Helisomatinae, 80, 81
Helisomatini, 81
Helisomini, 81
Helix, 93, 94, 131, 135
 pomatia, 93, 94, 131
Helobdella, 57
Hemicosmorthoceras, 117
Hemiphragmoceratidae, 117
henslowana, *Euglesa*, 136, 137
Hermaeina, 113, 114
Heteranomia, 125
 squamula, 125
heteroclitia, *Alboglossiphonia*, 1, 40, 44, 57, 60
Heteroschismoides, 114
hians, *Lima*, 95
Hiattella, 125, 126
 arctica, 125, 126
hieroglyphicum, *Rhizodonta*, 6
Hiotissinae, 116
Hippeutis, 138, 139
 diaphanella, 139
 euphaea, 138
Hirudinea, 40, 57
Hirudinidae, 57
Histioteuthis, 130
 eltaninae, 130
Hofferia, 116
Holconautilus, 117
humerosa, *Euglesa*, 136
hungaricum, *Musculium*, 137
hupensis formosana, *Oncomelania*, 47
Hyalinaeclia, 122
 artifex, 122
Hyalotenthis, 118
hydei, *Drosophila*, 56
Hydrilla, 49
Hydrobia, 135
Hydrobiidae, 1, 2, 51, 52, 133
Hydrobioides, 3
Hygromiidae, 142, 143, 145
Hymatogrya, 116
Hyotissa, 116
Idasola, 115
Idonearca, 116
Idonearcidae, 116
igarkae, *Lymnaea*, 140
Illex, 117
imbecilis, *Anodonta*, 98
impar, *Acanthocardia*, 120
Indoplanorbis, 80
inflata, *Lymnaea*, 140
inflata, *Sphaerionova*, 139
inflatum, *Psidium*, 137
ingens, *Moroteuthis*, 130
insignis, *Acila*, 127
intercia, *Lymnaea*, 140
intermedia, *Lymnaea*, 136, 140
intermedia, *Yoldiella*, 121
intumescens, *Chondrulopsina*, 141
iradians, *Aequipecten*, 125
Isancistrum, 147
 loliginis, 147
Ischadium, 115
Ischnochiton, 111
Isidorella, 67-69, 71-73, 75, 76, 78-83
 newcombi, 68, 69, 71-73, 78-81, 83
 sisurnia, 67-69, 75, 76, 78-83
islandica, *Chlamys*, 125
Isognomon, 85-91
 alatus, 85-91
 bicolor, 85
 radiatus, 85
Isognomonidae, 85, 86
isoporum, *Allocreadium*, 138
Jamina, 112
 pupoides, 112
Jaminia, 145
 potaniniana, 145
Jaminiinae, 112
Janolina, 113, 114
japonica, *Corbicula*, 140
japonica, *Mya*, 127
japonicus, *Parafossarulus striatulus*, 3, 58
johni, *Bayardella*, 67-69, 76-84
Joiletoceras, 117
Juga, 140
kasachstani, *Macrochlamys*, 145

- kazachstanicum*, *Leucochloridium*, 145
keense, *Septifer*, 127
kiusiuensis, *Bithynia*, 3
kiusiuensis, *Bulimus*, 3, 58
kiusiuensis, *Gabbia*, 3
knipovitshi, *Moroteuthis*, 130
Kokanostrea, 116
Kondakovia, 130
kurejkae, *Lymnaea*, 140
kurila, *Littorina*, 141
labio, *Monodonta*, 51
ladacensis, *Anisus*, 142
ladacensis, *Vallonia*, 142
laeve, *Deroceras*, 142
Laevidentaliinae, 114
laevigatus, *Musculus*, 125, 126
laevis, *Vertigo*, 142
Laginiopsina, 114
lagotis, *Lymnaea*, 136, 138, 141
lamarcki, *Cerastoderma*, 137
lamelliferus, *Buliminus*, 112
lamellosa lamellosa, *Nuculana*, 121
lamellosa, *Nuculana lamellosa*, 121
Laminaria, 125
Lampsilis, 97-100
 bracteata, 100
 brevicula, 99
 brittsi, 99
 fasciola, 97, 98
 ovata, 98
 radiata siliquoidea, 98, 99
 rafinesqueana, 99
 reeveliana, 99, 100
 streckeri, 99, 100
 ventricosa, 99
Lamidae, 119
lanceatum, *Dicrocoelium*, 145
Larkina, 116
Lasmigona, 98
 complanata, 98
 compressa, 98
Lauriinae, 112
leachi, *Bithynia*, 2, 24, 51, 52
lenticula, *Yoldiella*, 121
Lepetella, 122
 tubicola, 122
Lepetellidae, 122
Lepetidae, 122
Lepidopleurus, 111
Leptonoidea, 95
Leucochloridiidae, 145
Leucochloridium, 145
 kazachstanicum, 145
 paradoxum, 145
 problematicum, 145
 vogtianum, 145
Leucozonella, 142
 rustispira, 142
libertina, *Semisulcospira*, 49, 50
lienosa, *Villosa*, 100
Ligumia, 99
Lima, 95
 hians, 95
Limacidae, 142, 145
limanica, *Sphaerionova*, 140
Limapontia, 123
 capitata, 123
 cocksii, 123
 depressa, 123
Limarca, 116
Limarcidae, 116
Limarcoidea, 116
Limaria, 95
Limax, 145
 turkestanus, 145
Limnoperna, 115
Limnoperminae, 115
Limopsidae, 116
Limopsis, 116
Limopsoida, 116
Linter, 116
Lioberus, 115
Liotrea, 116
Lissarca, 116
Litharca, 115, 116
Litharcidae, 116
Lithophaga, 115
Lithophagidae, 115
Lithophaginae, 115
Littorina, 141, 145, 146
 kurila, 141
 saxatilis, 145, 146
Littorinidae, 51
Lobigerina, 113, 114
loliginis, *Isancistrum*, 147
Loligo, 147
 vulgaris, 147
Lopatina, 116
Lopatiniidae, 116
Lopha, 116
Lophinae, 116
 lubrica, *Cionella*, 141
 lucioeperae, *Bunodera*, 138
Lunarca, 115
Lunarcidae, 115
lymani, *Ophiomusium*, 54
Lymnaea, 48, 135, 136, 138-142, 144, 145, 147
 ampullacea, 140
 atra, 136, 140
 auricularia, 136, 139-141
 bactriana, 141
 danubialis, 138
 dipkunensis, 140
 dolgini, 140
 fontinalis, 136, 138, 140, 142
 fragilis, 140
 glutinosa, 140
 igarkae, 140
 inflata, 140
 intercisa, 140
 intermedia, 136, 140
 kurejkae, 140
 lagotis, 136, 138, 141
 mucronata, 136
 ovata, 136, 140, 144, 145
 palustris, 140
 patula, 136, 140
 peregra, 139, 144, 145, 147
 saridalensis, 139
 sibirica, 140
 sirikulensis, 142
 solidissima, 142
 stagnalis, 48, 136, 138-141
 subdisjuncta, 142
 tenera, 141
 terebra, 140
 torquilla, 140
 truncatula, 140
 tumida, 140, 142
 zazurensis, 140
Lymnaeidae, 144, 147
Macoma, 118, 119, 121, 125, 137
 baltica, 118, 125, 137
 orbiculata, 121
Macrochlamys, 145
 kasachstani, 145
 schmidtii, 145
Macrodentella, 115
Macrodomoceras, 117
Macrodonellidae, 115
Maetra, 120
Maetridae, 120
 magellanicus, *Placopecten*, 125
 magma, *Gastrocopta*, 136
 manchouricus, *Bithynia*, 3
 manchouricus, *Parafossarulus*, 1-4, 6-9, 12-47, 49-52, 54-60
Manchuroceras, 117
 marginata, *Alasmidonta*, 98
 marginatus, *Solen*, 95
 marmorea, *Tonicella*, 111
Martialia, 117, 118
martensiana, *Succinea altaica*, 142
Marvinmeyeria, 57
Matheria, 116
Matheriidae, 116
Mauricia, 115
Megacrenella, 115
Megaentalina, 114
 mekongi, *Schistosoma*, 55
Melanoides, 142
 pamiricus, 142
 shahdaraensis, 142
Melanopsis, 132, 135
 praemorsa mingrelia, 132
Melaxinea, 115
Melaxineidae, 115
Melaxineinae, 115
 memptunensis, *Euglesa*, 140
Mercenaria, 127
 mercenaria, 127
 stimpsoni, 127
mercenaria, *Mercenaria*, 127
Mesidotea, 137
 entomon, 137
Mesogastropoda, 52
Mesolanistes, 133
Mesonychoteuthis, 130
 hamiltoni, 130
Micromya, 99
 brevicula, 99
 brevicula brittsi, 99
Microphallidae, 145
Microphallus, 145, 146
 hellicicola, 145
 pygmaeus, 145, 146
mingrelia, *Melanopsis praemorsa*, 132
Miratestini, 81
Miridae, 115
 misella, *Bithynia*, 3
 misella, *Gabbia*, 1-4, 6-9, 12-14, 16-20, 22-36, 39, 40, 42-47, 49-52, 54-61
misellus, *Bulimus*, 3
Mitrocera, 117
 modesta, *Alderia*, 123
 torquella, *Vertigo*, 112
Modiolinae, 115
Modiolula, 115
Modiolus, 115, 125, 127

- difficilis*, 127
modiolus, 125, 127
modiolus, *Modiolus*, 125, 127
Modiomorphoidea, 116
mollissima, *Somateria*, 146
Monachoides, 143
Monodonta, 51
labio, 51
Monoplacophora, 114
montagui fabula, *Astarte*, 121
montagui fabula, *Nicania*, 121
montagui, *Nicania*, 125, 126
montagui striata, *Astarte*, 121
montagui striata, *Nicania*, 121
montagui warhami, *Astarte*, 121
montagui warhami, *Nicania*, 121
montana, *Euglesa*, 139
morisii, *Abraaliopsis*, 118
Moroteuthis, 130
ingenis, 130
knipovitchi, 130
Mrassiella, 134
mucronata, *Lymnaea*, 136
mucronulatum, *Musculium*, 137, 138
Multicameroceras, 117
Multidentula, 112
Multidentulinae, 112
Murex, 93, 94
trunculus, 93, 94
Muricidae, 119
muscorum, *Pupilla*, 141, 142
Musculinae, 115
Musculium, 137-139, 142
creplani, 137-139, 142
hungaricum, 137
mucronulatum, 137, 138
ryckholti, 137
Musculus, 115, 125, 126
discors, 125
laevigatus, 125, 126
Mya, 118, 119, 125, 127, 137
arenaria, 118, 119, 125, 126, 137
japonica, 127
Myalinidae, 137
Myriophyllum, -, 9, 59
Mysorella, 2, 3, 24, 52
costigera, 2, 24, 52
Mytella, 115
Mytilaster, 115
Mytileina, 115, 116
Mytilida, 115
Mytilidae, 85, 115
Mytilinae, 115
Mytiloidea, 115, 116
Mytilus, 115, 118, 119, 125-127, 137, 141
edulis, 118, 119, 125-127, 137, 141
Nacellidae, 122
nachicevanjensis, *Buliminus*, 112
Nanogyra, 116
Nautilida, 117
Nautilus, 117
Navicula, 6, 59
Necklania, 116
Necklaniidae, 116
Nemodon, 115
Nemodontidae, 115
Neoloricata, 111
Neopilina, 114, 115
Neopisidium, 137
torquatum, 137
Neopycnodonte, 116
Nesopupa, 112
Nesopupeae, 112
Nesopupinae, 112
newcombi, *Isidorella*, 68, 69, 71-73, 75, 78-81, 83
Nicaisolopha, 116
Nicania, 121, 125, 126
montagui, 125, 126
montagui fabula, 121
montagui striata, 121
montagui warhami, 121
nicolli, *Brachylaimus*, 145
nipponicus, *Nototodarus*, 117, 118
Nipponilimopsis, 116
nitida, *Euglesa*, 137
nitidum, *Sphaerium*, 137-139
nitidum, *Zonitoides*, 141
Nodilittorina, 51
picta, 51
nodosum, *Aacophyllum*, 123
Noetia, 116
Noetiidae, 116
Noetiodea, 116
Noetiopsis, 116
Nordenskoeldia, 116
Nordenskoeldiidae, 116
Notobolus, 115
Nototodarus, 117, 118
nipponicus, 117, 118
sloani, 117
noletiana, *Gastrocopta*, 136
nucleus, *Sphaerium*, 137
Nuculana, 121
lamellosa lamellosa, 121
Nudibranchia, 103
Nudibranchiata, 103, 104
obliquata, *Euglesa*, 137
oblonga, *Euglesa*, 140
oblonga, *Succinella*, 142
obtusalis, *Euglesa*, 137
ochotona, *Hasstilesia*, 145
Odhneripisidium, 142
stewarti, 142
Odontogryphaea, 116
Oedogonium, 6
Oegopsida, 117, 129, 130
Okadaia, 113, 114
Oligochaeta, 57
Ommastrephes, 118
Ommastrephidae, 117
Oncaea, 130
Onchidoridina, 113, 114
Oncoceras, 117
Oncocorida, 117
Oncomelania, 47
hupensis formosana, 47
Onoba, 141
cingulata, 141
Onychoteuthidae, 130
Ophioceras, 117
Ophiomusium, 54
lymani, 54
Opisthobranchia, 112, 113
Opisthocoeles, 116
orbiculata, *Macoma*, 121
Orcula, 111, 141
doliolum, 141
Orculidae, 112, 114, 143
Orculinae, 112
ornata, *Plesiophysa*, 82
Ornithotenthinae, 117
Ornithotenthis, 118
Orthocerida, 117
Ortonella, 116
Ostrea, 116, 127, 128
Ostreidae, 85, 116
Ostreinae, 116
Ostreoides, 116
Ostreonella, 116
Ovalarca, 116
ovata, *Lampsilis*, 98
ovata, *Lymnaea*, 136, 140, 144, 145
ovata, *Radix*, 144, 145
ovis, *Hasstilesia*, 145
ovularis, *Buliminus*, 112
Oxychilus, 143
translucidus, 143
Oxynoida, 113, 114
Oxynoia, 113, 114
Pachecoa, 116
pagenstecheri, *Gorgodera*, 138
Pagodulininae, 112
Paleoloricata, 111
Palaemutela, 134
Palaemutelidae, 134
pallasi, *Theodoxus*, 138
pallida, *Euglesa*, 137
palustris, *Lymnaea*, 140
pamirensis, *Valvata*, 142
pamiricus, *Melanoides*, 142
pancongensis, *Anisus*, 142
pancreaticum, *Eurytrema*, 145
Paradomatoceras, 117
paradoxum, *Leucochloridium*, 145
Parafossarulus, 1-4, 6-9, 12-47, 49-52, 54-60
manchouricus, 1-4, 6-9, 12-47, 49-52, 54-60
striatulus japonicus, 3, 58
Paragammatodon, 115
Paragonimus, 49
westermanni, 49
Paralleodon, 116
Paralleodontidae, 116
Paramastus, 112
Paraphragmitidae, 117
Parateuthis, 130
parcedentata, *Vertigo*, 136
Pareuchaeta, 130
Pharmacella, 136, 142
aethiops, 142
Partulidae, 147
parva, *Pseudorasbora*, 12
Patellidae, 122
Patinopecten, 125, 126, 128
yessoensis, 125, 126, 128
patula, *Lymnaea*, 136, 140
pavo, *Taonius*, 130
Pectinibranchia, 122
Pectinodontidae, 122
Pectinoidea, 95
Pelecypoda, 97
pereger, *Radix*, 57
peregra, *Lymnaea*, 139, 144, 145, 147
peregra, *Radix*, 144, 145
Peregrinamer, 115

- perfoliatus*, *Echinochasmus*, 47, 57
perlucens, *Bradybaena*, 141, 142
Perna, 115
Perninae, 115
Pernomytilus, 115
Pernostrea, 116
Peronidia, 127
 zyonensis, 127
Peruara, 116
Petteria, 116
pfeifferi, *Biomphalaria*, 47
phaeozona, *Bradybaena*, 145
phaeozona, *Bradybaena plectotropis*, 142
Pharidoconcha, 116
phasianus, *Bulininus*, 112
Phenacolinax, 142
 annularis, 142
Philina, 114
Philinoglossina, 113, 114
Phragmites, 138
Phragmoceras, 117
Phragmoceratae, 117
Phyllaplysia, 113, 114
Phyllidiida, 113, 114
Phyllidiina, 113, 114
Phyllidioida, 113
Phyllobranchopsina, 113, 114
Phyllobrya, 116
Phyllobryidae, 116
Phyllobryodea, 116
Physa, 138
 fontinalis, 138
Physastra, 68, 69, 72, 73, 78-83
 concinna, 68, 69, 72, 73, 78-81, 83
Physella, 142
 acuta, 142
Pichleria, 116
Pichleriidae, 116
picta, *Nodilittorina*, 51
Piscicolidae, 57
piscinalis, *Valvata*, 138, 139
Pisidiidae, 138
Pisidium, 136-140
 amicum, 136-139
 amurensis, 140
 inflatum, 137
placenta, *Astarte borealis*, 121
placenta, *Tridonta borealis*, 121
Placobdella, 57
Placopecten, 125
 magellanicus, 125
Plagioglypta, 114
Plagioglyptida, 114, 115
Plagiotomoceras, 117
Planaxidae, 51
Planorbarius, 131, 138
 corneus, 131, 138
Planorbidae, 67, 68, 80, 81
Planorbinae, 67, 68, 80, 81, 83
Planorbini, 81
Planorbis, 68, 80, 81, 136, 138, 139
 planorbis, 136, 138
 sieversi, 139
planorbis, *Planorbis*, 136, 138
Planorbulinae, 81
Planorbella, 68, 69, 73, 74, 78-83
 trivolis, 68, 69, 73, 74, 78-81, 83
Planospirites, 116
Platyonus, 117
Platygena, 116
Plectonoceras, 117
plectotropis phaeozona, *Bradybaena*, 142
Plesiophya, 67, 80, 82
 ornata, 82
Plesiophysinae, 67, 68, 81
Pleurobranchida, 113
Pleurobranchina, 113, 114
Pneumodermatida, 113, 114
Pneumodermatina, 114
Polybranchiida, 113, 114
Polybranchiina, 113, 114
Polybranchioida, 114
Polycera, 103, 104
 cornigera, 103, 104
polymorpha, *Dreissena*, 137, 143, 144
Polyschides, 114
 sacurai, 114
pomatia, *Helix*, 93, 94, 131
Pomatiopsis, 53
ponderosa, *Euglesa*, 136
Portlandia, 121
 arctica, 121
Postharmostomum, 145
 commutatum, 145
 gallinum, 145
Postligata, 115
Postligatidae, 115
Potamacmaea, 122
 fluvialis, 122
Potamocorbula, 140
 amurensis, 140
 potaniniana, *Jamina*, 145
Poteriinae, 115
Poterius, 115
Pontoporeia, 137
 affinis, 137
 femorata, 137
Praecardiidae, 116
Praecardioida, 116
Praecardium, 116
Praexogyra, 116
praemorsa mingrelia, *Melanopsis*, 132
praeplicatum, *Cerastoderma*, 120
praerosa, *Amuropaludina*, 140
Prilukiella, 134
Prilukiellidae, 134
problematicum, *Leucochloridium*, 145
Procerithiidae, 119
Procopievskia, 134
Prolobites, 117
Protobranchia, 1
Protoarca, 116
Protozoetia, 116
Protopopanoceras, 117
Protostrongylidae, 145
Protothaca, 121
 adamsi, 121
Pseudohyriidae, 133
Pseudoleucochloridium, 145
Pseudonapaecinae, 112
Pseudorthocerida, 117
Pseudoperna, 116
Pseudorasbora, 12
 parva, 12
pseudotheeli, *Gastrocopta*, 136
Pseudovivipara, 2, 3
Psilotrema, 57
 spiculigerum, 57
Psychroteuthis, 130
Pterygioteuthis, 118
 gardi, 118
Ptychobranchus, 97, 98
 fasciolar, 97, 98
Ptychodesma, 116
Ptychodesmatidae, 116
Ptychodesmatoidea, 116
pulchella, *Euglesa*, 136
pulchella, *Vallonia*, 141
Pulmonata, 141, 147
Pupilla, 136, 141-143
 asiatica, 142
 bigranata, 141
 muscorum, 141, 142
 signata, 141
 sterti, 136, 141
 turcmenica, 141
Pupillidae, 112, 136, 141-143, 145
Pupillina, 111, 112
Pupilloidea, 141-143
 pupoides, *Bulininus*, 112
 pupoides, *Jamina*, 112
 putris, *Succinea*, 141
Pycnodonte, 116
Pycnodonteinae, 116
pygmaeus, *Microphallus*, 145, 146
Pyramidulidae, 112
Pyrgobaicalia, 141
 aenigma, 141
Quasidentium, 114
radiata siliquoida, *Lampsilis*, 98, 99
 radiatus, *Isognomon*, 85
Radix, 57, 144, 145
 ovata, 144, 145
 peregra, 57, 144, 145
rafinesqueana, *Lampsilis*, 99
Rastellum, 116
recurvus, *Brachylaimus*, 145
reeveiana, *Eurynia*, 99
reeveiana, *Lampsilis*, 99, 100
reeveiana, *Unio*, 99
reticulatum, *Deroceras*, 143
reticulatus, *Cypricercus*, 49
Retowskiinae, 112
Rhabdiidae, 115
Rhabdoidea, 114
Rhizoclonium, 6
 hieroglyphicum, 6
Rhynchomytilus, 115
Rhynchostreon, 116
risei, *Brachioteuthis*, 130
Rissoacea, 119
Rissooidea, 52
rivicola, *Sphaeriastrium*, 137
Rizoceras, 117
rosaceus, *Solen*, 95
Rostellariidae, 119
rufispira, *Leucozonella*, 142
rugulosa, *Vitrina*, 142
Runcinida, 113, 114
ryckholti, *Musculium*, 137
Saccoglossa, 113, 114, 123
Saccostrea, 116
sachalinensis, *Spisula*, 126, 127
sacurai, *Polyschides*, 114

- Sagittaria*, 6, 49, 59
Sainshandiidae, 133
Salicornia, 123
 europaea, 123
Samarca, 115
saridalensis, *Lymnaea*, 139
saxatilis, *Littorina*, 145, 146
scaldiana, *Amesoda*, 137
Scapharca, 116
Scaphopoda, 114
Scaphula, 116
Scaphulinae, 116
Schistosoma, 55
 mekongi, 55
schmidtii, *Macrochlamys*, 145
scholtzii, *Euglesa*, 137
Scutibranchia, 122
securidens, *Euglesa*, 139
Segmentina, 68
Segmentininae, 81
Semimodiola, 115
Semimytillus, 115
Semisulcospira, 49, 50, 52
 libertina, 49, 50
Senaridentia, 112
Senilia, 116
Seniliinae, 116
Septifer, 115, 127
 keenae, 127
Septiferidae, 115
Septiferinae, 115
shahdaraensis, *Melanoides*, 142
Sheldonella, 116
sicimensis, *Bithynia*, 47, 49
siamensis, *Bithynia siamensis*, 47
siamensis siamensis, *Bithynia*, 47
sibirica, *Lymnaea*, 140
sibirica, *Jalvata*, 139
sicarius, *Solen*, 95
sieversii, *Planorbis*, 139
signata, *Pupilla*, 141
siliquoides, *Lampsilis radiata*, 98, 99
sinensis, *Clonorchis*, 1, 2, 12, 43, 45-47, 54, 55, 57-61
singhalensis, *Doryteuthis*, 130
Sinidae, 119
Sinomya, 134
Sinomytilus, 115
sirikulensis, *Lymnaea*, 142
sisurnia, *Isidorella*, 67-69, 75, 76, 78-83
Slava, 116
sloani, *Nototodarus*, 117
Sokolowia, 116
Solamen, 115
Solecuretus, 95
Solen, 95, 96
 corneus, 95, 96
 fonesi, 95
 marginatus, 95
 rosaceus, 95
 sicarius, 95
Solenoides, 95
solida, *Amesoda*, 137
solida, *Euglesa*, 137
solidissima, *Lymnaea*, 142
Somateria, 146
 mollissima, 146
Sowtheria, 116
Spelaediscinae, 112
Sphaeriastrum, 137
 rivicola, 137
Sphaerina, 139, 140
 inflata, 139
 limanica, 140
Sphaerium, 137-139, 142
 corneum, 137, 138, 142
 nitidum, 137-139
 nucleus, 137
Sphyradium, 141
 doliolum, 141
spiculigerum, *Psilotrema*, 57
Spinitectus, 130
spinulosus, *Brachylaimus*, 145
Spisula, 126, 127
 sachalinensis, 126, 127
splendens, *Euglesa*, 136
squamula, *Heteranomias*, 125
stagnalis, *Lymnaea*, 48, 136, 138-141
Stavelia, 115
stellifer, *Bornella*, 103, 104
stellifer, *Dendronotus*, 103
sterri, *Pupilla*, 136, 141
stewartii, *Odhneripisidium*, 142
Sthenotenthis, 118
Stiligerida, 113, 114
Stiligerina, 113, 114
stimpsoni, *Mercenaria*, 127
streckeri, *Lampsilis*, 99, 100
Streptoneura, 52
Striarca, 116
Striarcinae, 116
striata, *Astarte montagui*, 121
striata, *Nicania montagui*, 121
striatulus japonicus, *Parafossarulus*, 3, 58
striatus, *Bulinus*, 58
Striostrea, 116
Strobilopsidae, 112
Strobilopsinae, 112
Strongylocentrotus, 125
 droebachiensis, 125
Strophitus, 98
 undulatus, 98
sturanyi, *Deroceras*, 142, 143
subcuneata, *Euglesa*, 139
subdisjuncta, *Lymnaea*, 142
subtruncata, *Euglesa*, 137
Subzebrinus, 141
 albiplicatus, 141
Succinea, 141, 142, 145
 altaica, 142, 145
 altaica martensiana, 142
 putris, 141
Succineidae, 142, 145
Succinella, 142
 oblonga, 142
Suecoceras, 117
supina, *Euglesa*, 137
swifti, *Swiftopecten*, 126
Swiftopecten, 126
 swifti, 126
Tactia, 122
Tamanovalva, 113
Tamanovalvida, 113, 114
Tamanovalvina, 113, 114
Tamerlania, 145
Taonius, 130
 pavo, 130
Tarphicerida, 117
Tellinoidea, 95
tenellus, *Bornella*, 103
tenellus, *Dendronotus*, 103
tenera, *Lymnaea*, 141
tentaculata, *Bithynia*, 1-4, 6-9, 12-14, 16-36, 38-40, 42-47, 49-57, 59-61, 131, 138
tenuilabris, *Vallonia*, 136
tenuisculpta, *Euglesa*, 136
Terebellidae, 119
terebrata, *Lymnaea*, 140
Terebridae, 119
Terekites, 117
Terranova, 146
Terus, 115
testudinum, *Thalassia*, 122
tragona, *Euglesa*, 137
Teuthirostria, 122
 cancellata, 122
Texigryphaea, 116
Thalassia, 122
 testudinum, 122
theeli, *Gastrocopta*, 136
Theodoxus, 138
 pallasi, 138
Theromyzon, 57
Thorslundia, 116
Todarodes, 117
Todaropsis, 117, 118, 147
 ebianae, 147
Tonicella, 111
 marmorea, 111
torquatum, *Neopisidium*, 137
torquilla, *Lymnaea*, 140
translucidus, *Oxychilus*, 143
Trematoda, 145
tricarinatus, *Bathoxiphus*, 114
Trichomuscus, 115
Trichomya, 115
Trichomyinae, 115
Tricula, 52, 53, 55
 aperta, 52, 53
Tridonta, 121, 125
 borealis placenta, 121, 125
trifida, *Ceratosoma*, 103, 104
trifida, *Doris*, 103, 104
Trigonarca, 116
Trigonoididae, 133
Trigonoidoides, 133
Trigonodesma, 116
trigonoides, *Didacna*, 129
trilobata, *Ceratosoma*, 103, 104
trilobata, *Doris*, 103, 104
Trinacria, 116
Trinacriidae, 116
Trinacriinae, 116
tripolium, *Aster*, 123
Tritidos, 116
Tritoniida, 113, 114
Tritoniina, 113, 114
trivolvus, *Planorbella*, 68, 69, 73, 74, 78-81, 83
Trochacea, 119
tropicus, *Bulinus*, 53, 68-72, 78-81, 83
Truncatellina, 141
 callicratis, 141
Truncatellininae, 112
truncatula, *Lymnaea*, 140
truncatus, *Bulinus*, 53, 68, 69, 71, 72, 78-81, 83

- trunculus*, *Murex*, 93, 94
tubicola, *Lepetella*, 122
Tulotoma, 53
 angulata, 53
tumida, *Lymnaea*, 140, 142
Tunicata, 130
turcmenica, *Pupilla*, 141
turgida, *Euglesa*, 137
turkestanus, *Limax*, 145
Turridae, 119
Turritellidae, 119
Typha, 138
Uchitites, 117
Uchitoceras, 117
Ulothrix, 6
undulatus, *Strophitus*, 98
Unio, 99
 breviculus, 99
 reeveliana, 99
Unionacea, 99
Unionidae, 97, 138
usseriensis, *Bithynia*, 2, 24, 52
Vallisneria, 138
Vallonia, 111, 136, 141-143
 costata, 141
 excentrica, 141
 ladacensis, 142
 pulchella, 141
 tenuilabris, 136
Valloniidae, 112, 141, 142, 145
Valloniinae, 112
Valvata, 138-140, 142
 ambigua, 138, 139
 amurensis, 140
 cristata, 138
 gafurovi, 142
 pambrensis, 142
 piscinalis, 138, 139
 sibirica, 139
Valvatidae, 133
Vanuxemia, 116
Vasconella, 115
Vasconellinae, 115
Vaucheria, 123
ventricosa, *Lampsilis*, 99
verany, *Abralia*, 118
vermeta, *Catinella*, 24, 53
Vertigineae, 112
Vertiginidae, 112, 141, 142, 145
Vertigininae, 112
Vertigo, 111, 112, 136, 141, 142
 alpestris, 142
 antivertigo, 136
 laevis, 142
 modesta, 112
 parcedentata, 136
Vertigopsis, 136
Vetoarca, 116
vibex, *Villosa*, 99, 100
vidua, *Cypridopsis*, 49
Vilasina, 115
Villosa, 99, 100
 lienosa, 100
 vibex, 99, 100
Vitrina, 142
 rugulosa, 142
Vitridinae, 145
Viviparidae, 133
Viviparoidea, 2
Viviparus, 131, 136, 138
 contectus, 136
 viviparus, 131, 138
 viviparus duboisianus, 138
viviparus duboisianus, *Viviparus*, 138
viviparus, *Viviparus*, 131, 138
vogtianum, *Leucochloridium*, 145
voigensis, *Euglesa*, 137
Volvatella, 113
Volvatellina, 113, 114
vorticulus, *Anisus*, 138
vortex, *Anisus*, 136
vulgaris, *Loligo*, 147
Vultogryphaea, 116
Warburgia, 116
warhami, *Astarte montagui*, 121
warhami, *Nicania montagui*, 121
westermani, *Paragonimus*, 49
Xeniconchia, 114
Xenophoridae, 119
yessoensis, *Glycymeris*, 127
yessoensis, *Patinopecten*, 125, 126, 128
Yoldiella, 121
 intermedia, 121
 lenticula, 121
zazurenensis, *Lymnaea*, 140
Zebrina, 135
Zonitidae, 145
Zonitoides, 141
 nitidus, 141
zyonoensis, *Peronidia*, 127

Errata, Vol. 16

p. 29: The shells in Fig. 1 are enlarged x 3.8.

p. 84, line 9: $\sqrt{FG^2 + FH^2}$ should read $\sqrt{FG^2 + FH^2}$.

p. 110: The figure numbers by the shells of Figs. 21 and 22 are reversed. *Nerita* is on the left and *Clithon* is on the right.

p. 135, line 16: p. 000 should read p. 152.

p. 212, line 2: 1978 should read 1968.

